

Fig. 1--Serotonin Transporter Promoter Genotypes and CSF 5HIAA

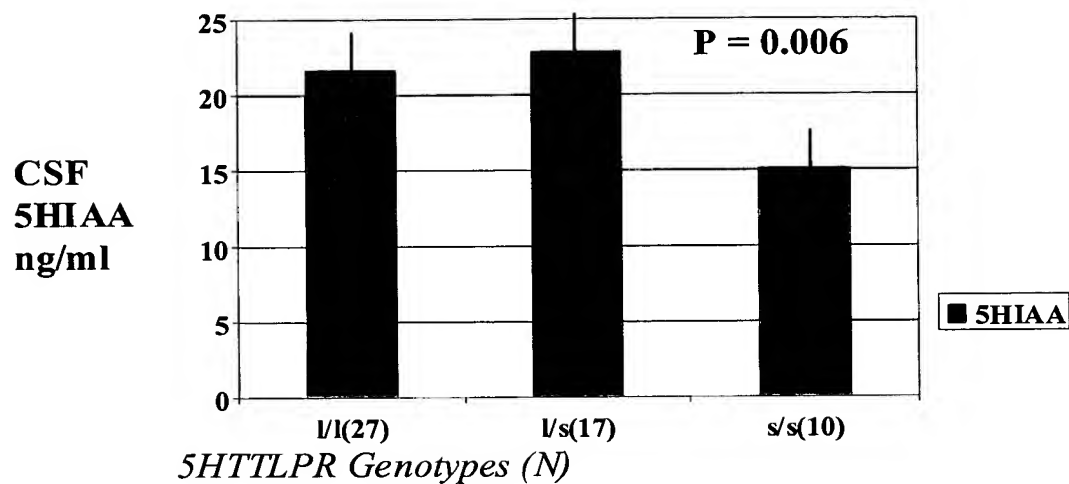
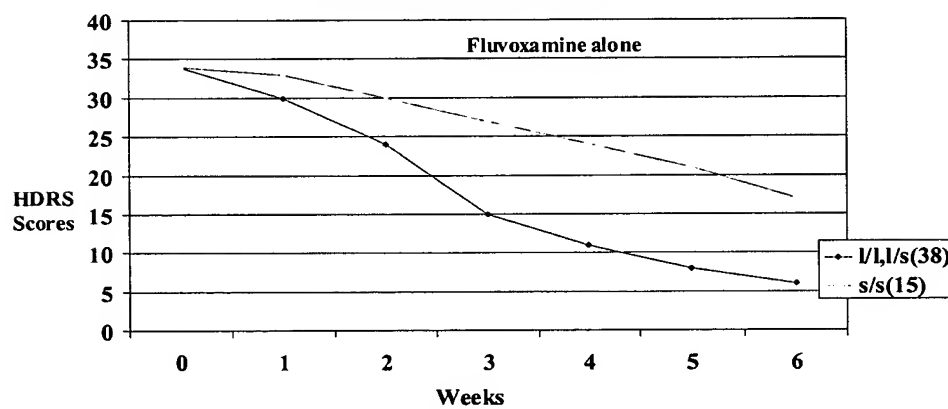
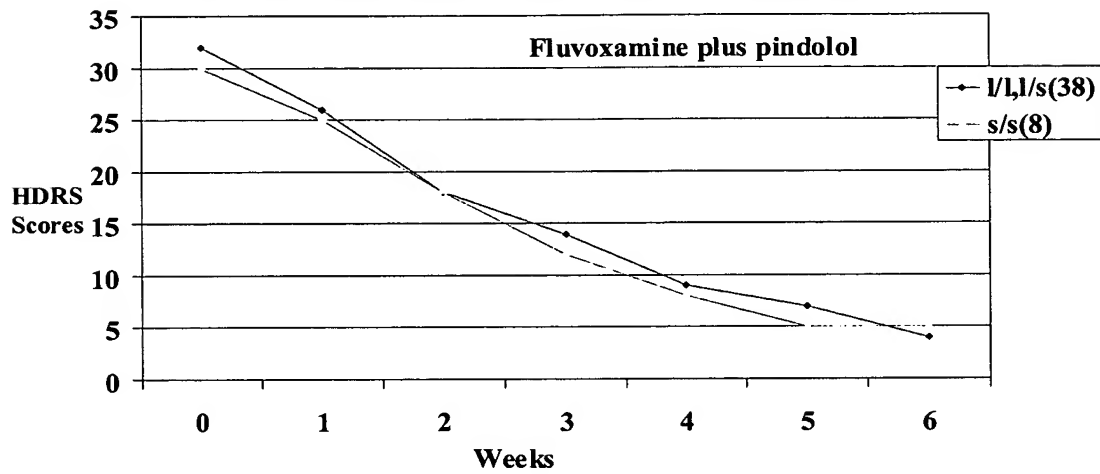


Fig. 2 5HTTLPR Genotypes & Hamilton Depression Rating Scale Scores After Fluvoxamine Rx



Source: *Molecular Psychiatry* 1998;3:508-11)

Fig. 3 5HTTLPR Genotypes & Hamilton Depression Rating Scale Scores After Fluvoxamine Rx Plus Pindolol



Source: Molecular Psychiatry 1998;3:508-11)

Fig 4. 5HTTLPR Genotypes and Mean Arterial Pressure Response to Stress

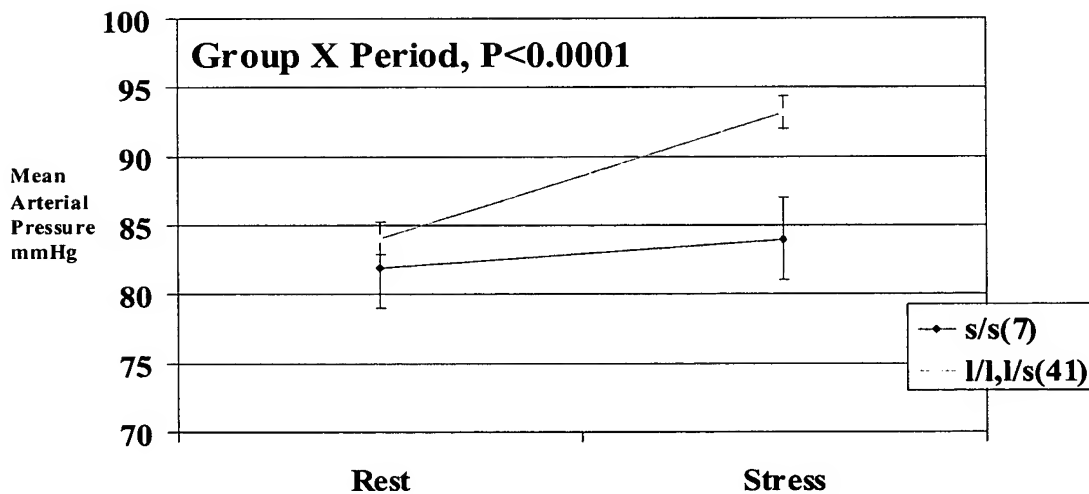


Fig. 5. CSF 5HIAA Levels and Mean Arterial Pressure Responses to Stress

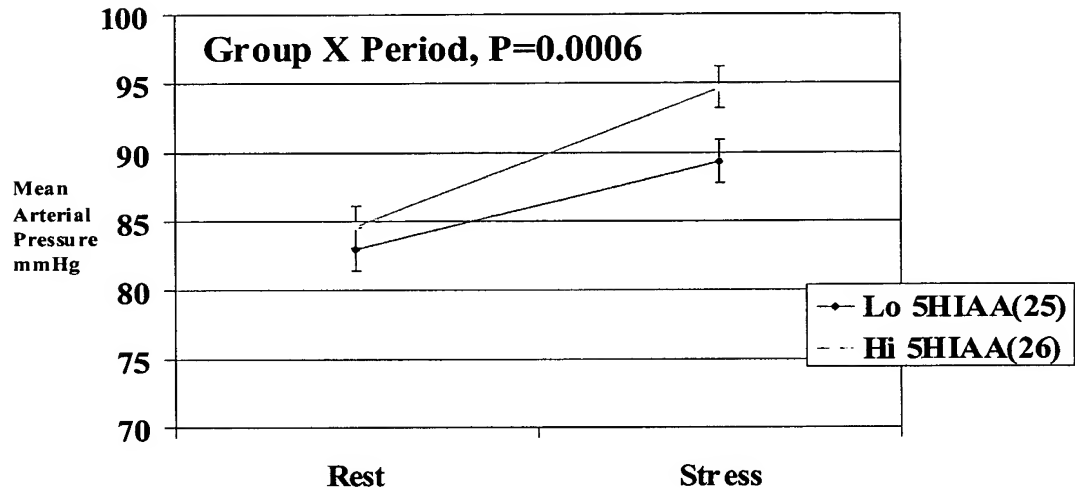


Fig. 6. 5HTTLPR Genotypes and Heart Rate Responses to Stress

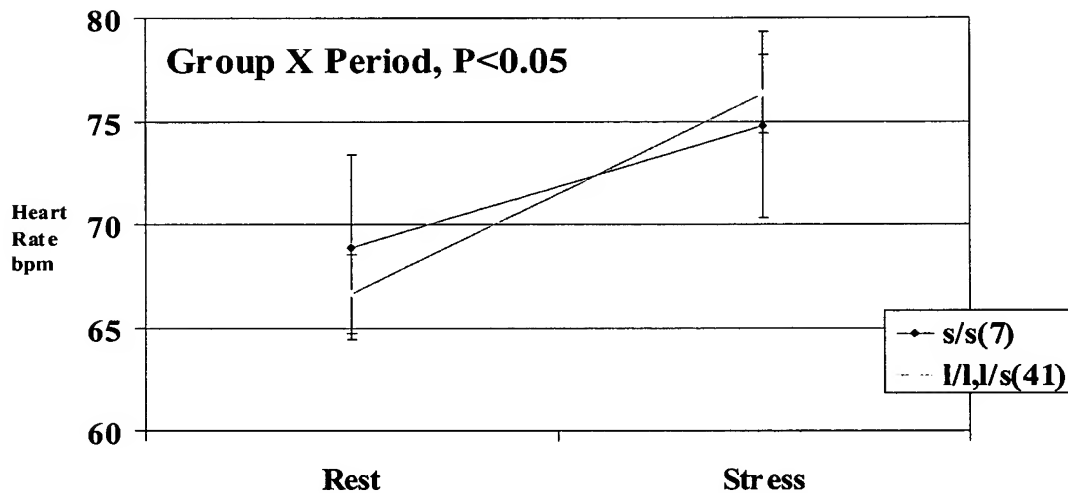


Fig. 7. CSF 5HIAA Levels and Heart Rate Responses to Stress

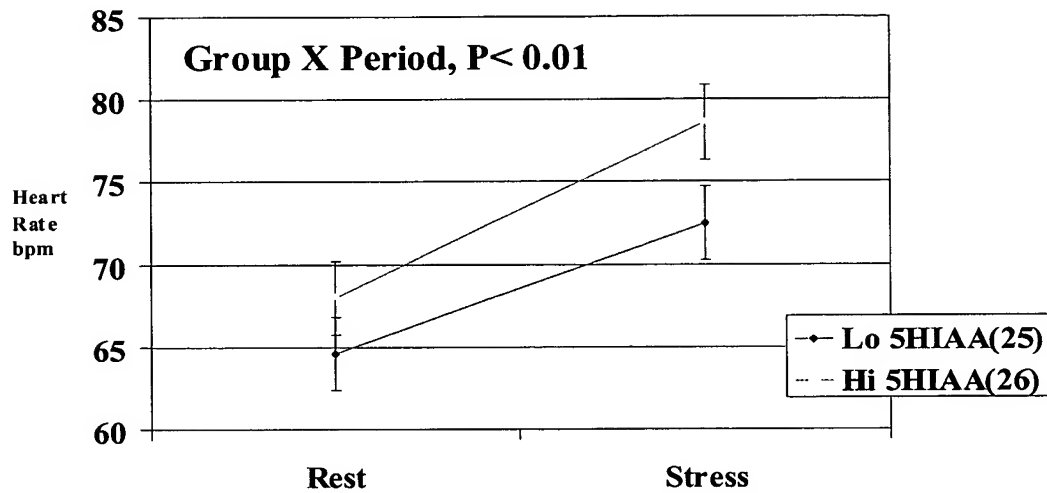


Fig. 8. 5HTTLPR Genotypes and Epinephrine Levels On Sham Tryptophan Depletion Day

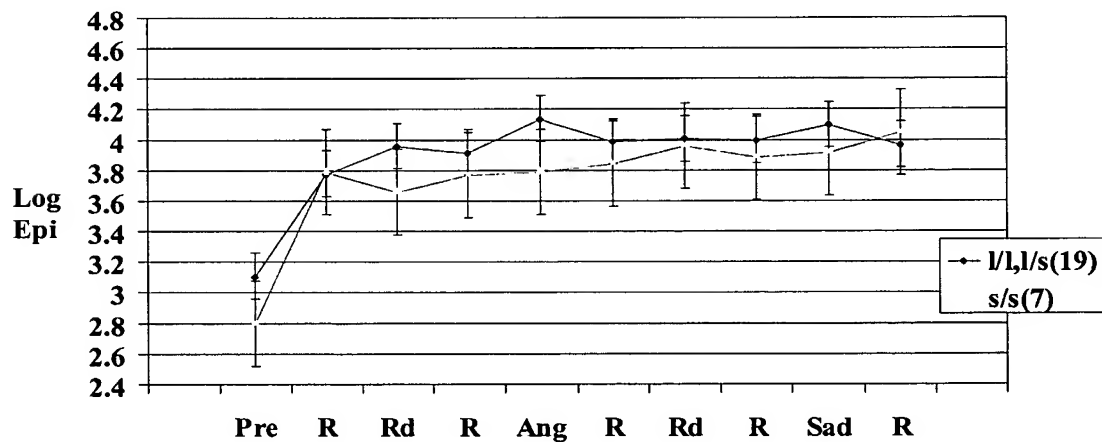


Fig. 9. 5HTTLPR Genotypes and Epinephrine Levels On Active Tryptophan Depletion Day

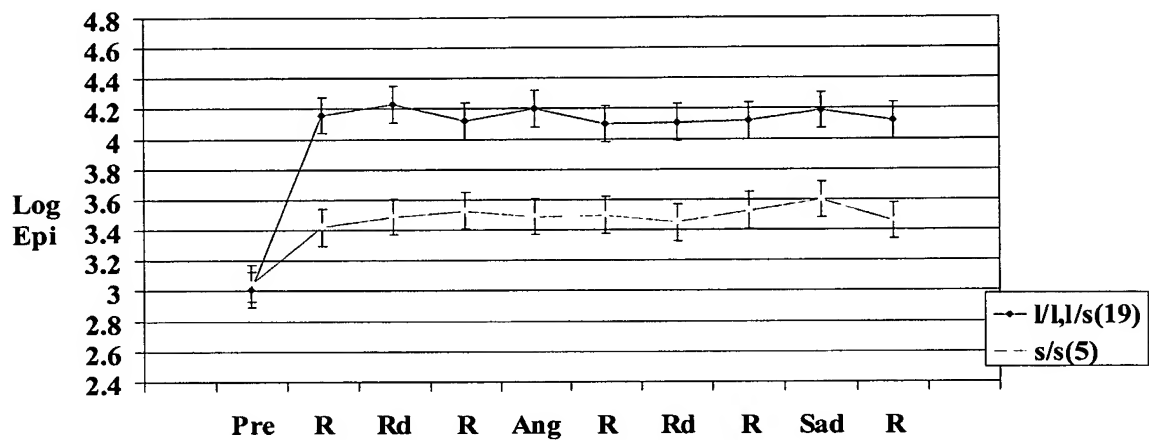


Fig. 10. 5HTTLPR Genotypes and Norepinephrine Levels On Sham Tryptophan Depletion Day

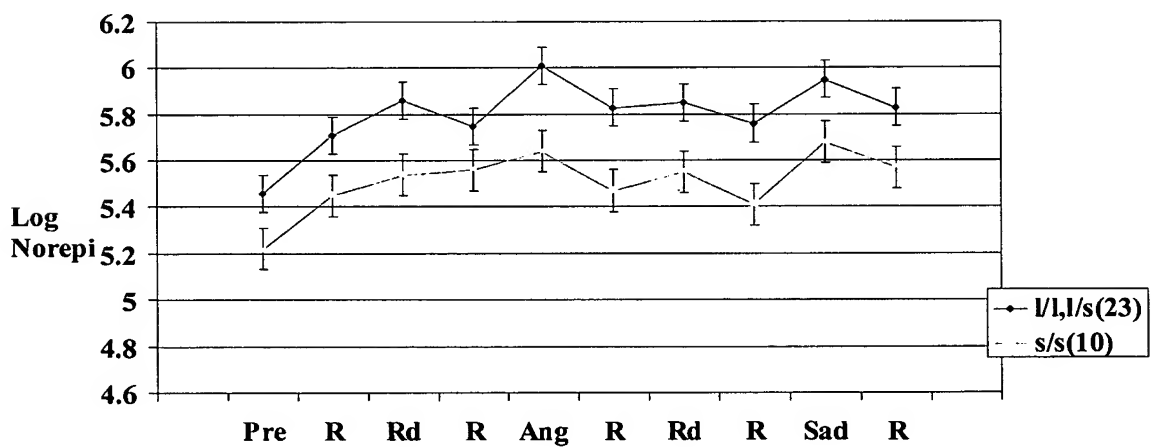


Fig. 11. 5HTTLPR Genotypes and Norepinephrine Levels On Active Tryptophan Depletion Day

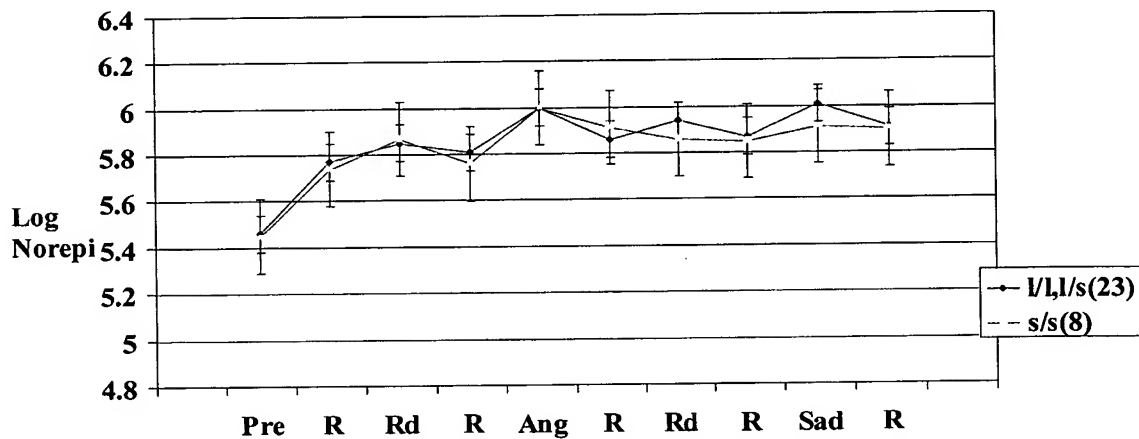


Fig. 12. CSF 5HIAA Levels and Norepinephrine Levels On Sham Tryptophan Depletion Day

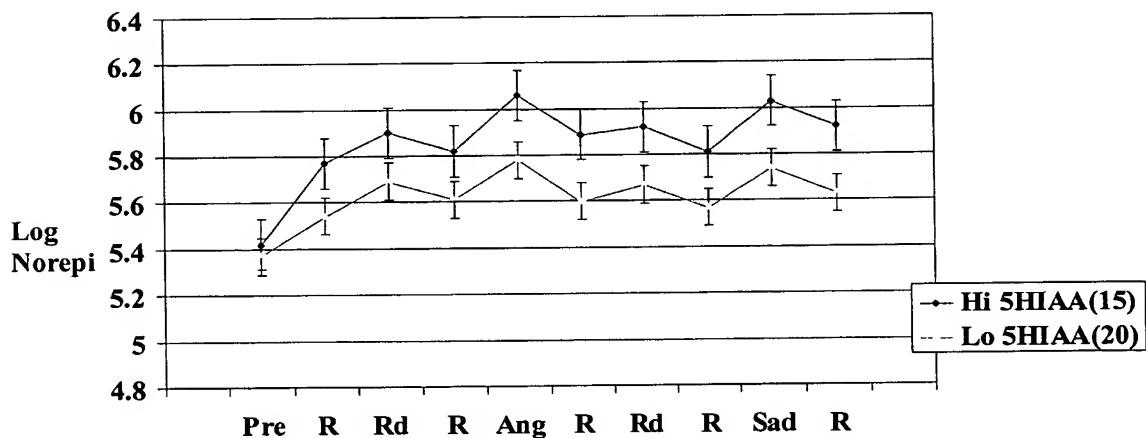


Fig. 13. CSF 5HIAA Levels and Norepinephrine Levels On Active Tryptophan Depletion Day

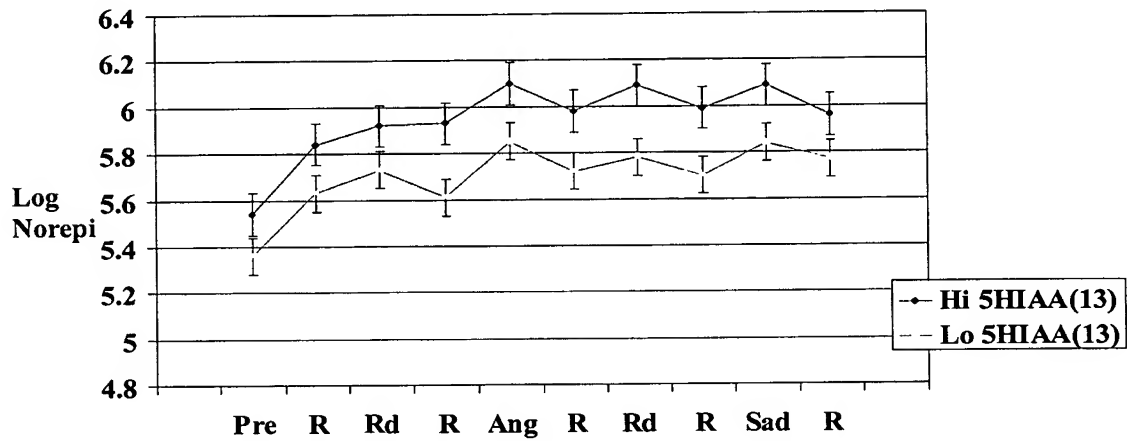


Fig. 14. CSF 5HIAA Levels and Norepinephrine Levels On Sham Tryptophan Infusion Day

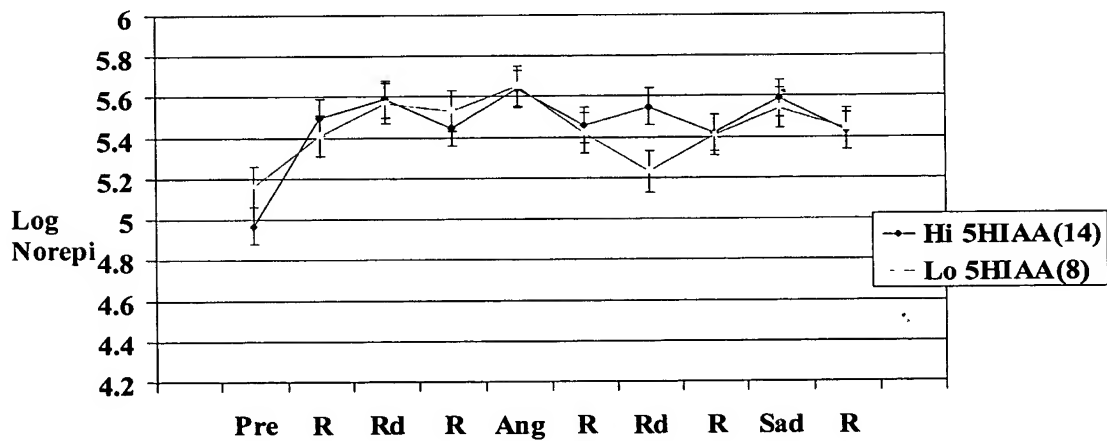


Fig. 15. CSF 5HIAA Levels and Norepinephrine Levels On Active Tryptophan Infusion Day

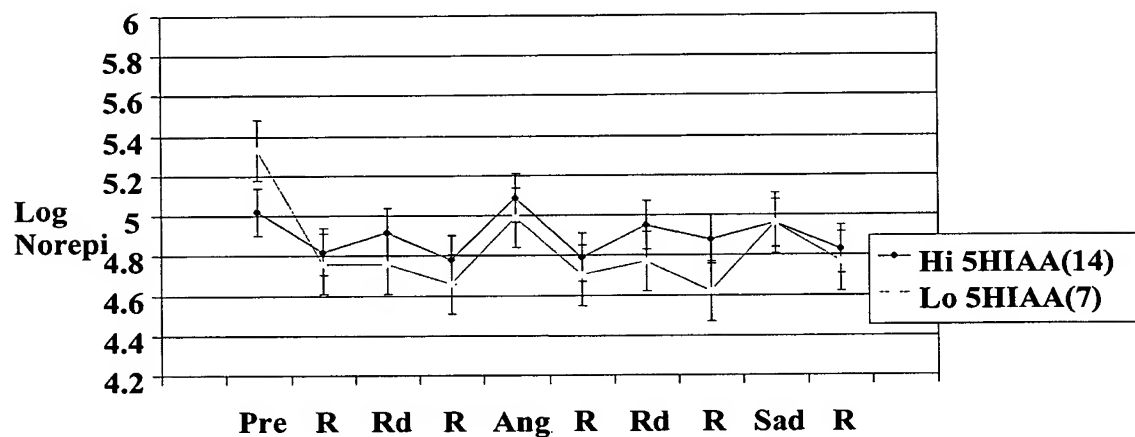


Fig. 16. 5HTTLPR Genotypes and Cortisol Levels On Sham Tryptophan Depletion Day

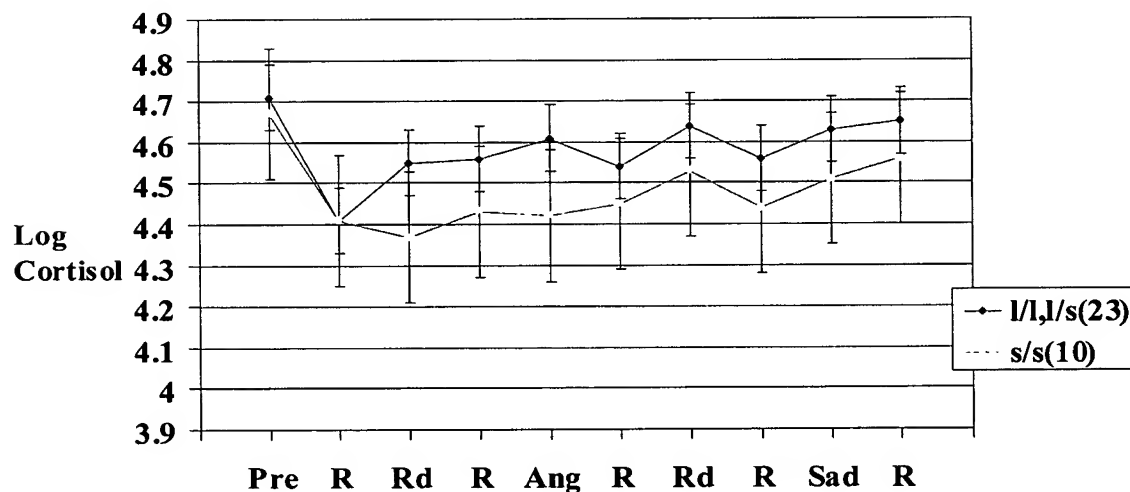


Fig. 17. 5HTTLPR Genotypes and Cortisol Levels On Active Tryptophan Depletion Day

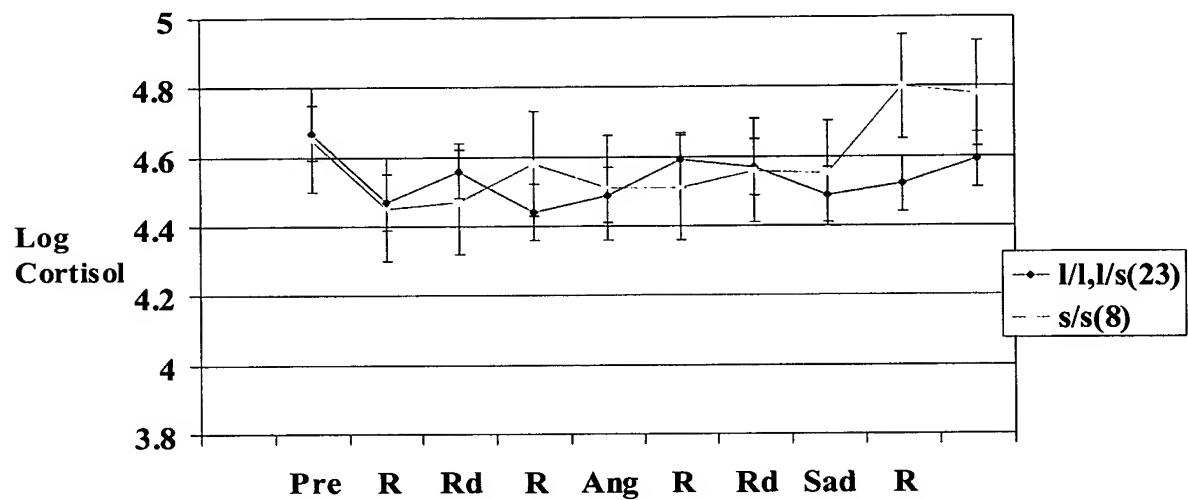


Fig. 18. CSF 5HIAA Level and Cortisol Levels on Sham Tryptophan Depletion Day

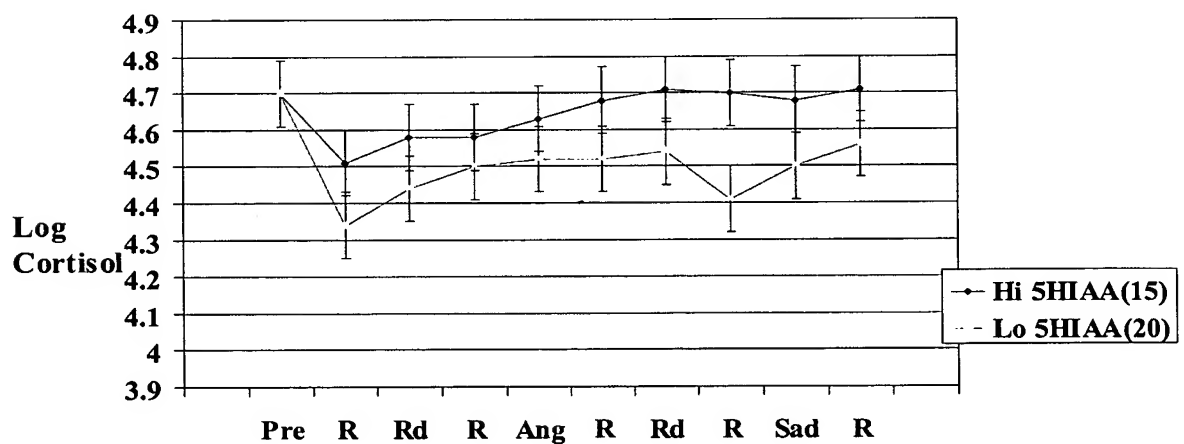


Fig. 19. CSF 5HIAA Level and Cortisol Levels on Active Tryptophan Depletion Day

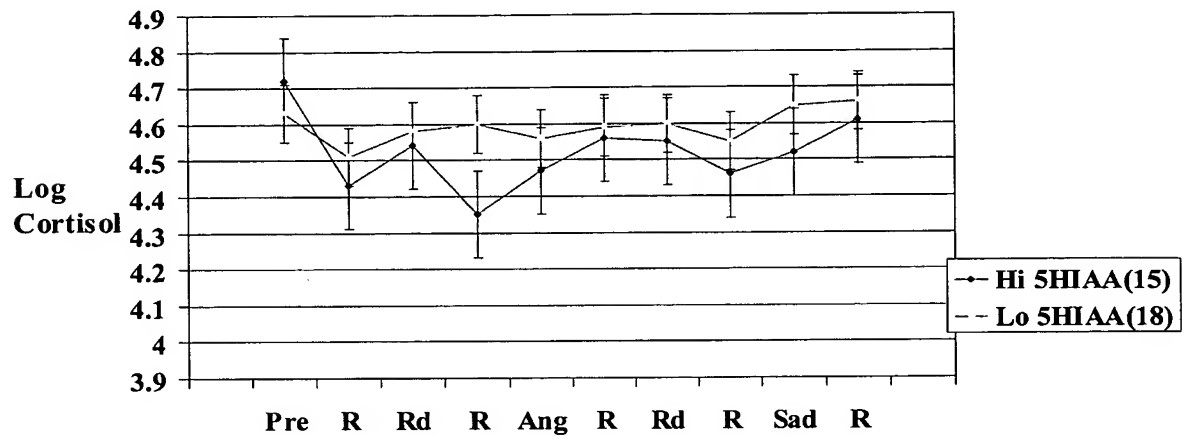


Fig. 20. CSF 5HIAA Level and Cortisol Levels on Sham Tryptophan Infusion Day

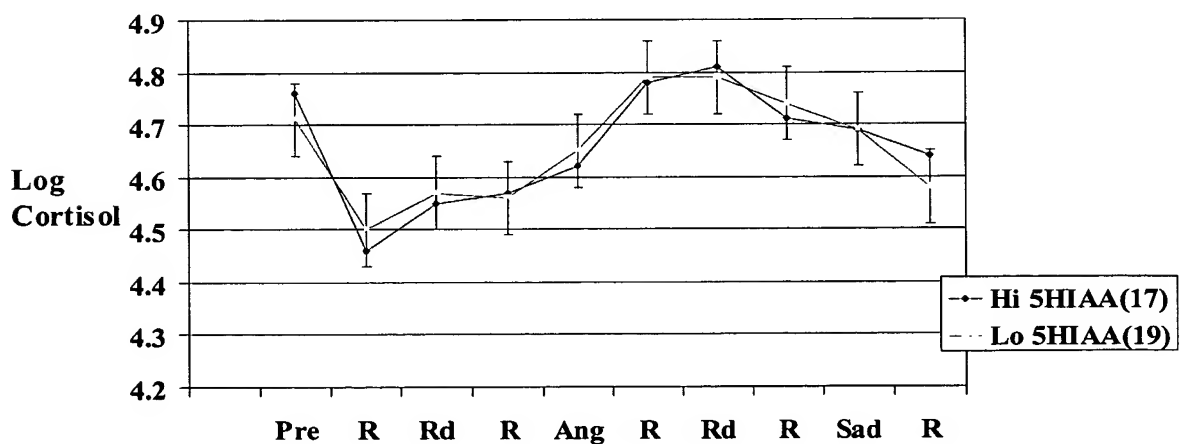


Fig. 21. CSF 5HIAA Level and Cortisol Levels on Active Tryptophan Infusion Day

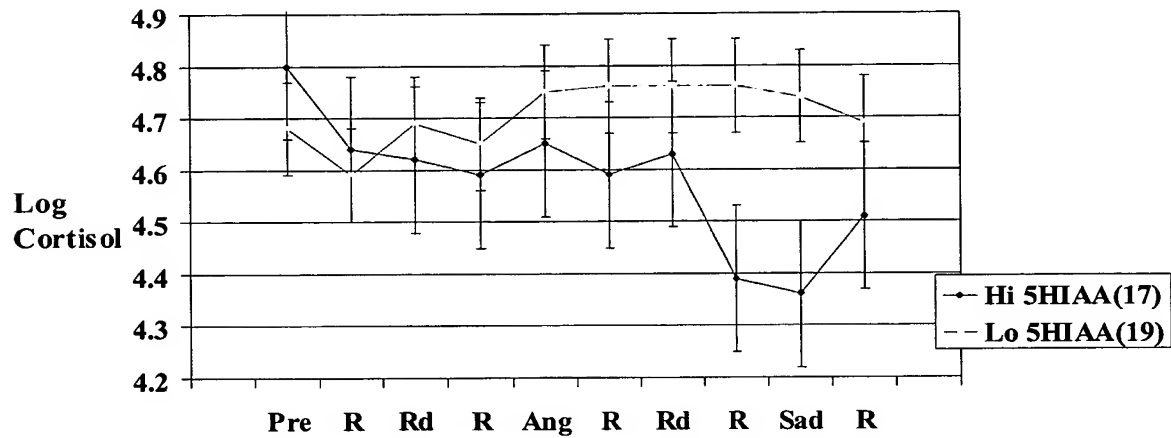


Fig. 22. CSF 5HIAA Levels and Prolactin Levels On Sham Tryptophan Infusion Day

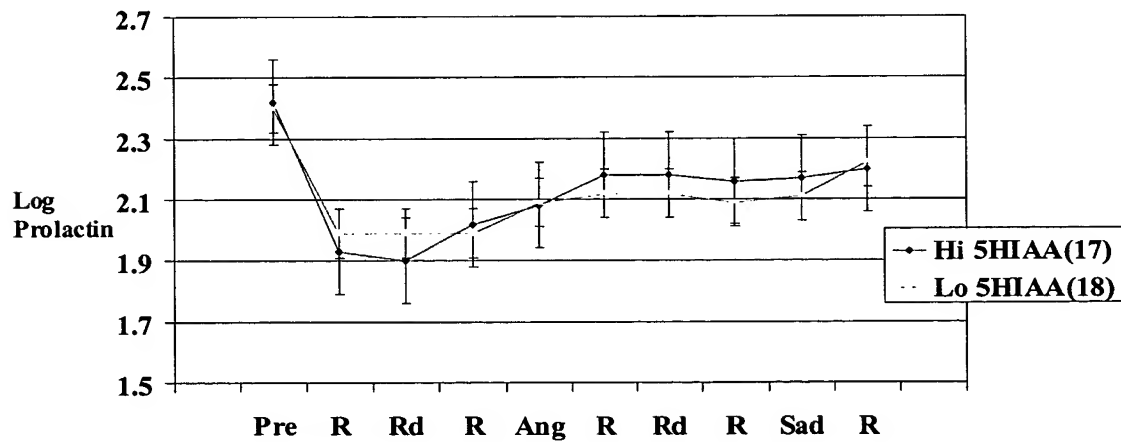


Fig. 23. CSF 5HIAA Levels and Prolactin Levels On Active Tryptophan Infusion Day

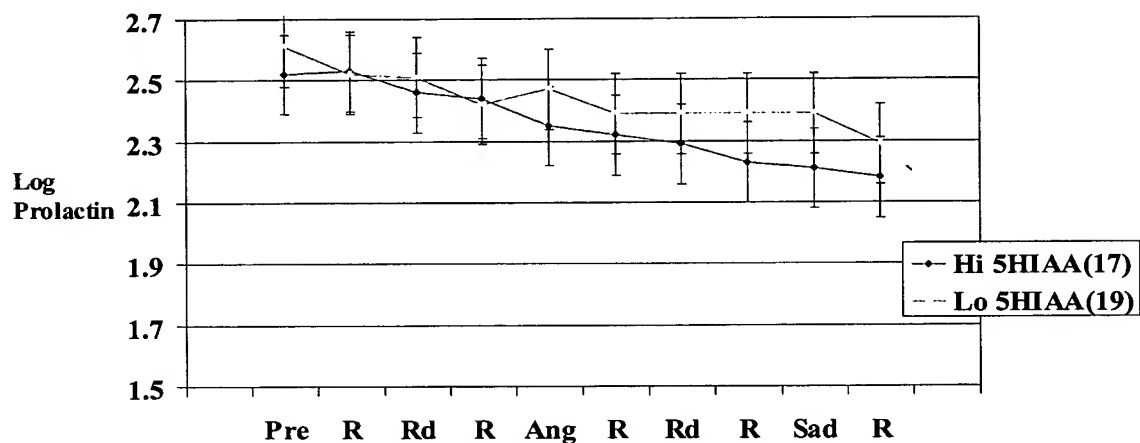


Fig. 24. CSF 5HIAA Levels and Prolactin Levels On Sham Tryptophan Depletion Day

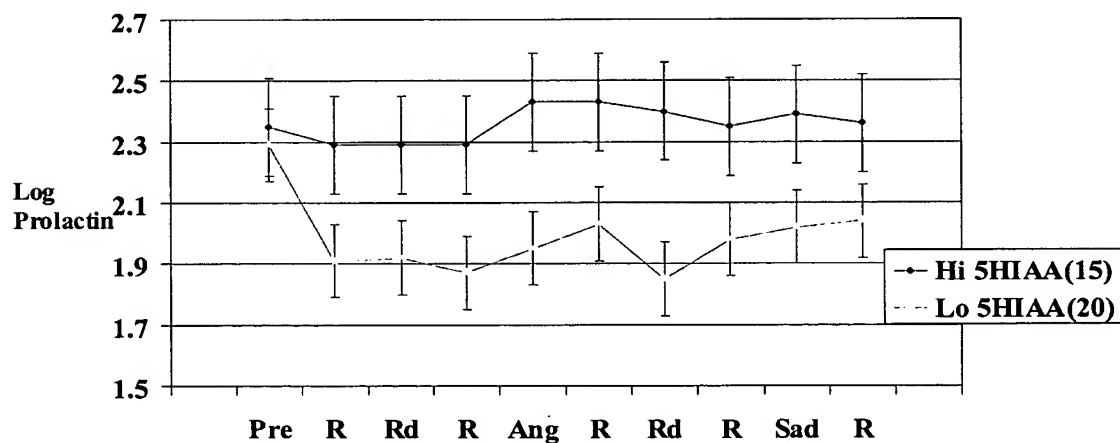


Fig. 25. CSF 5HIAA Levels and Prolactin Levels On Active Tryptophan Depletion Day

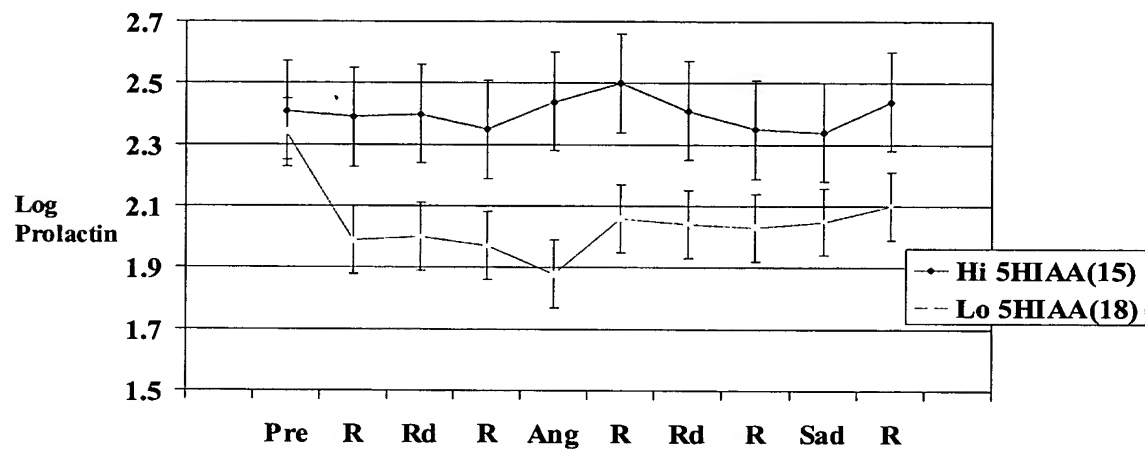


Fig. 26. 5HTTLPR Genotypes and Prolactin Levels On Sham Tryptophan Depletion Day

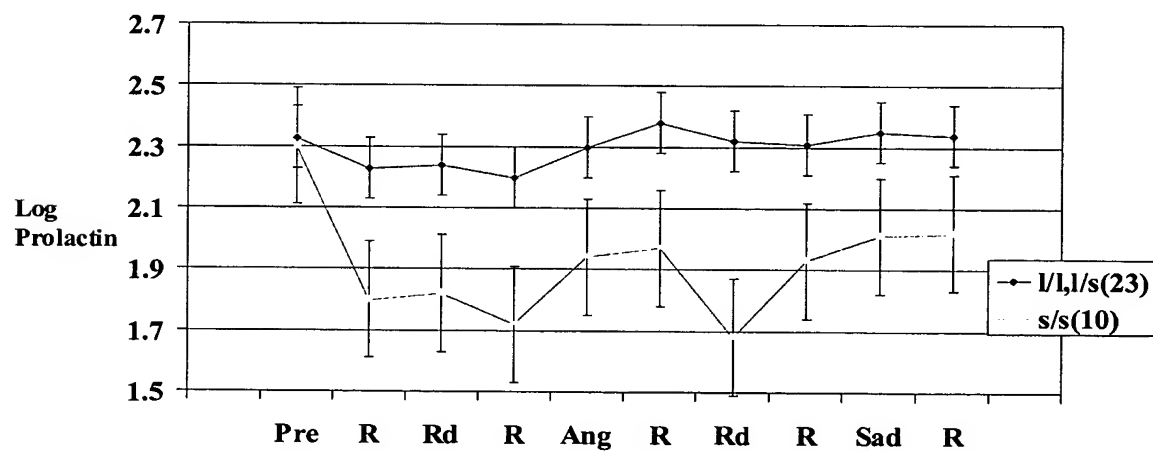


Fig. 27. 5HTTLPR Genotypes and Prolactin Levels On Active Tryptophan Depletion Day

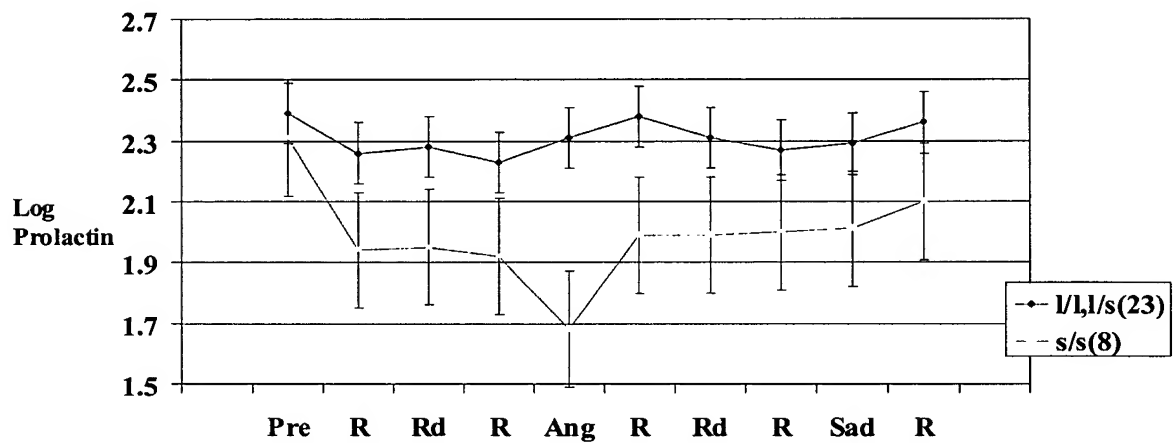


Fig. 28. CSF 5HIAA & CD-11a Response to Sham (Saline) Infusion & Stress

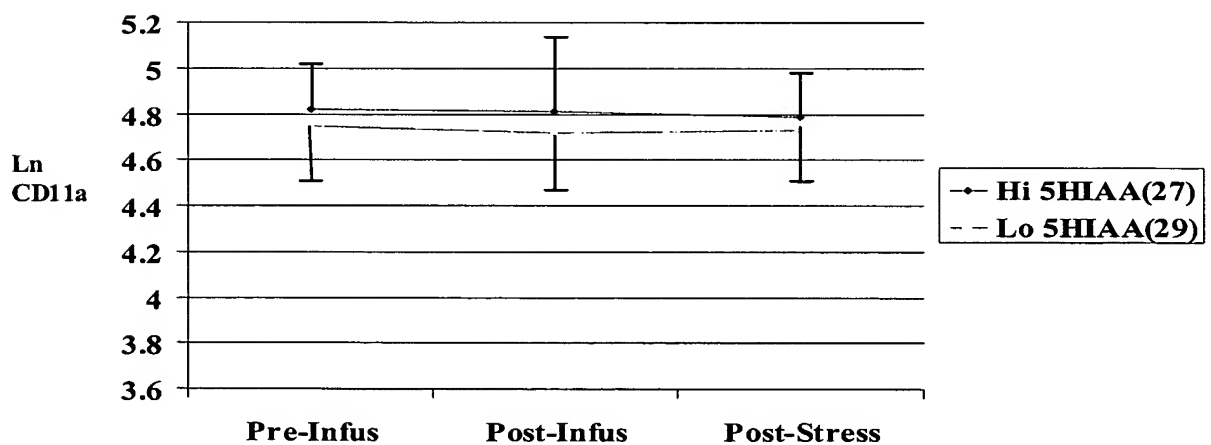


Fig. 29. CSF 5HIAA & CD-11a Response to Tryptophan Infusion & Stress

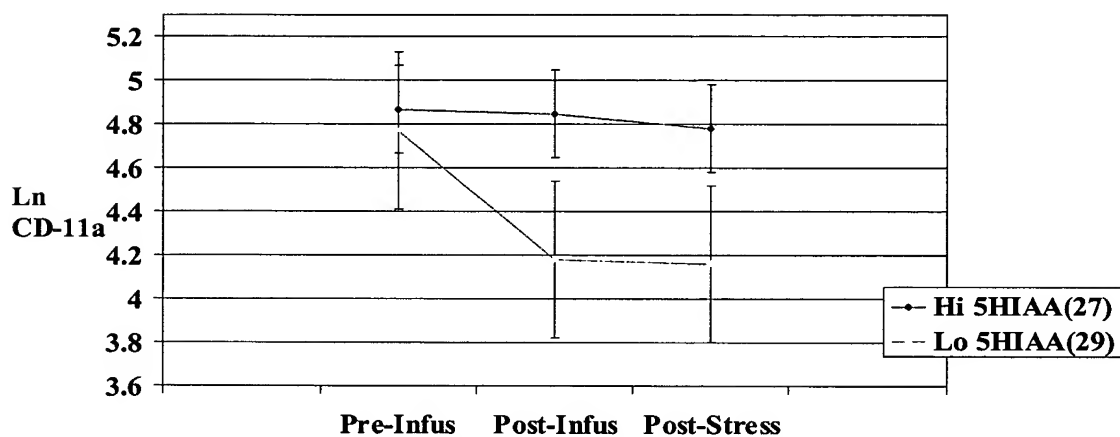


Fig. 30. CSF 5HIAA & CD-11b Response to Tryptophan Infusion & Stress

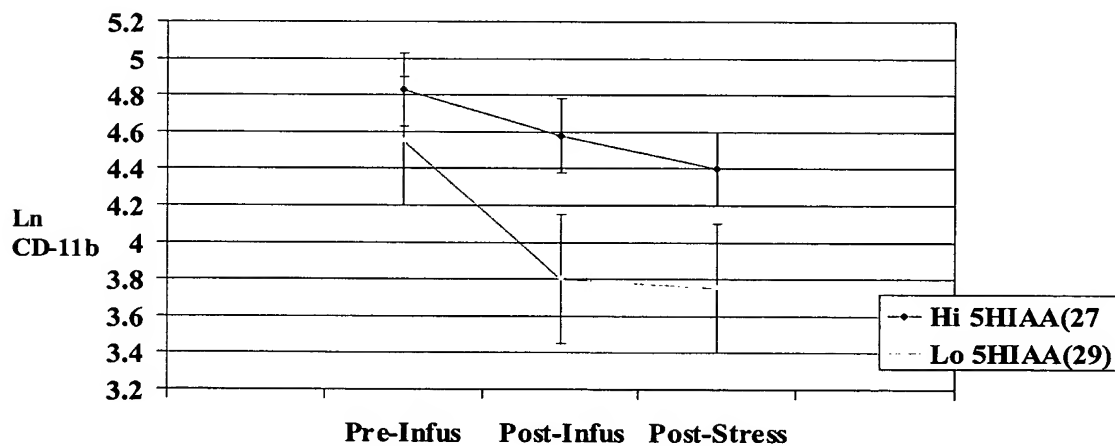


Fig. 31. CSF 5HIAA & CD-11c Response to Tryptophan Infusion & Stress

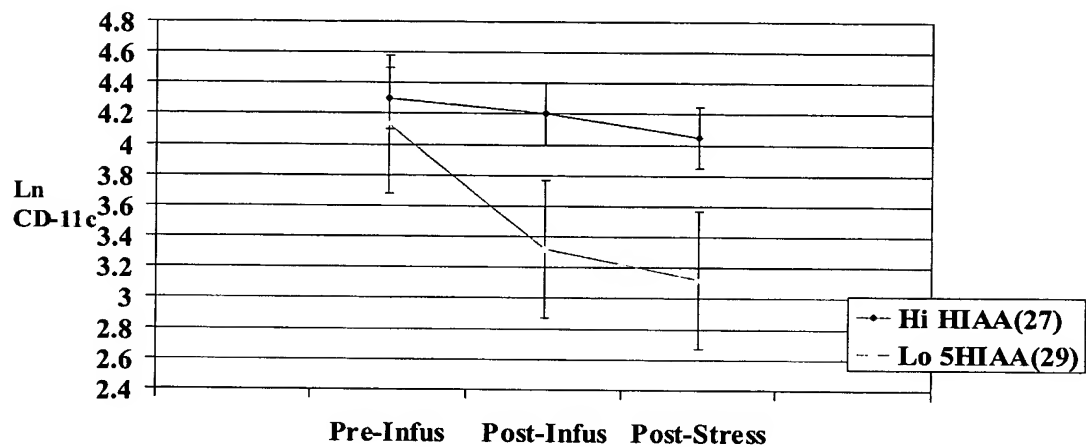
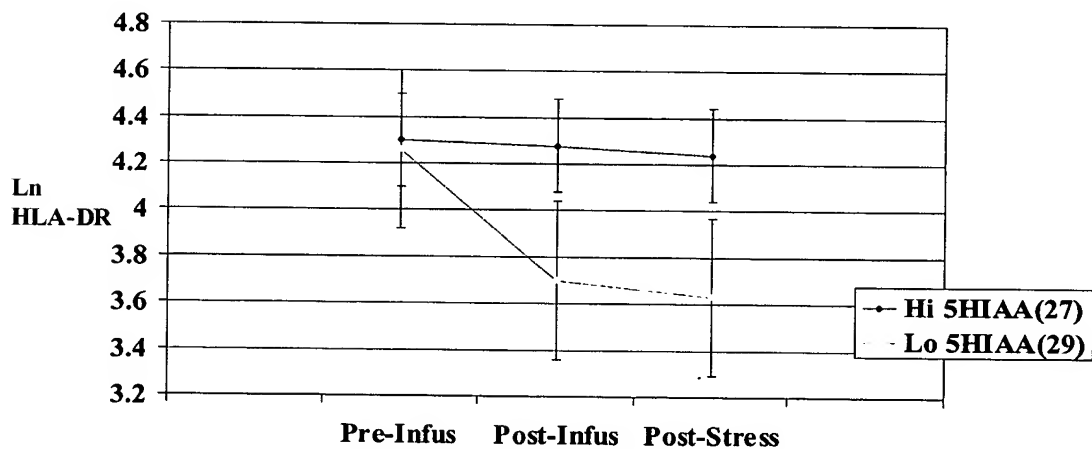
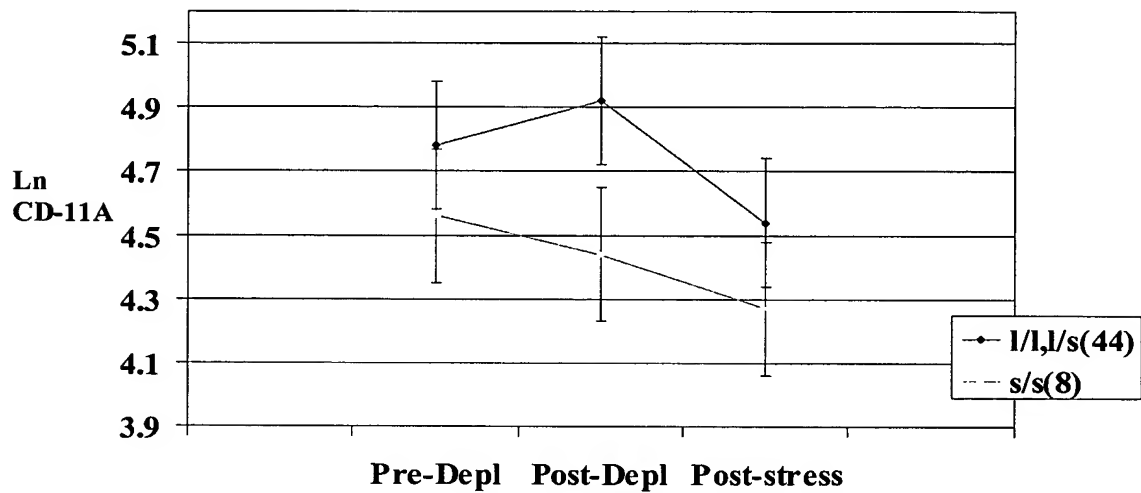


Fig. 32. CSF 5HIAA & HLA-DR Response to Tryptophan Infusion & Stress



**Fig. 33. 5HTTLPR Genotypes & CD-11A
Response to Tryptophan Depletion & Stress**



**Fig. 34. 5HTTLPR Genotypes & HLA-DR
Response to Tryptophan Depletion & Stress**

